## In the Specification:

Applicants respectfully request entry of the attached sequence listing, dated August 17, 2005, in the instant specification to replace the current sequence listing on file.

The first paragraph on page 9 has been amended as follows:

Figure 17 indicates a 34.2% identity between the amino acid sequence encoded by DNA35638 (SEQ ID NO: 29) (SEQ ID NO: 9) and JAM (SEQ ID NO: 10).